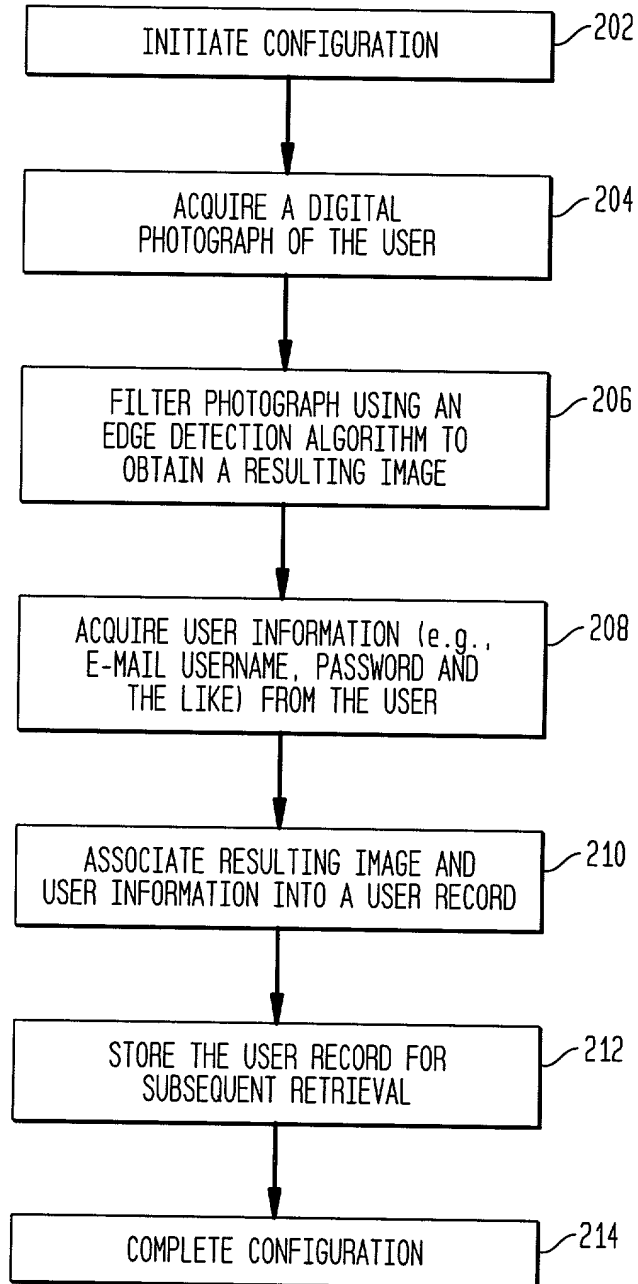


FIG. 2

200



104050" 21648450

FIG. 3

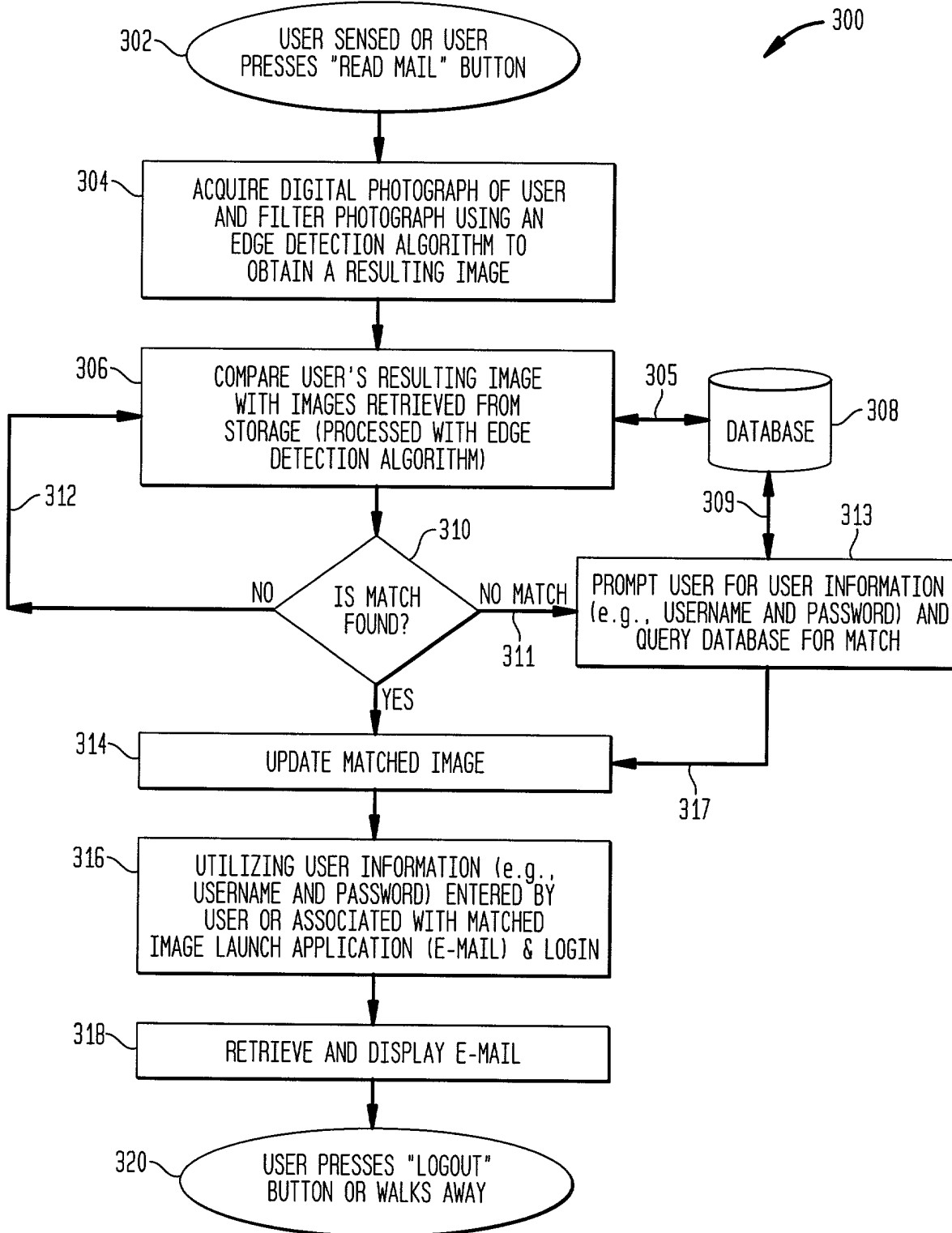


FIG. 4A

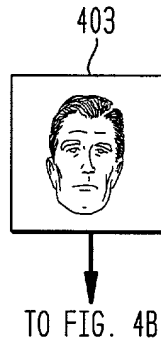


FIG. 4B

FROM FIG. 4A

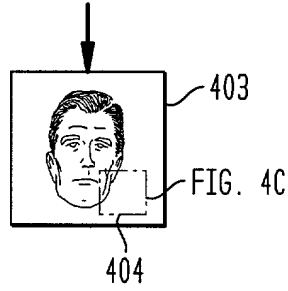
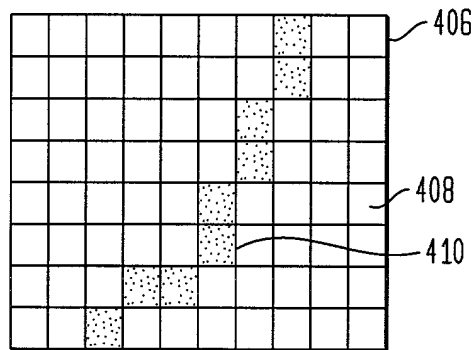


FIG. 4C



OPENS ARE '0', BLACK SQUARES ARE '1'

0978493-05071
TO 4050 " 27648450

FIG. 5

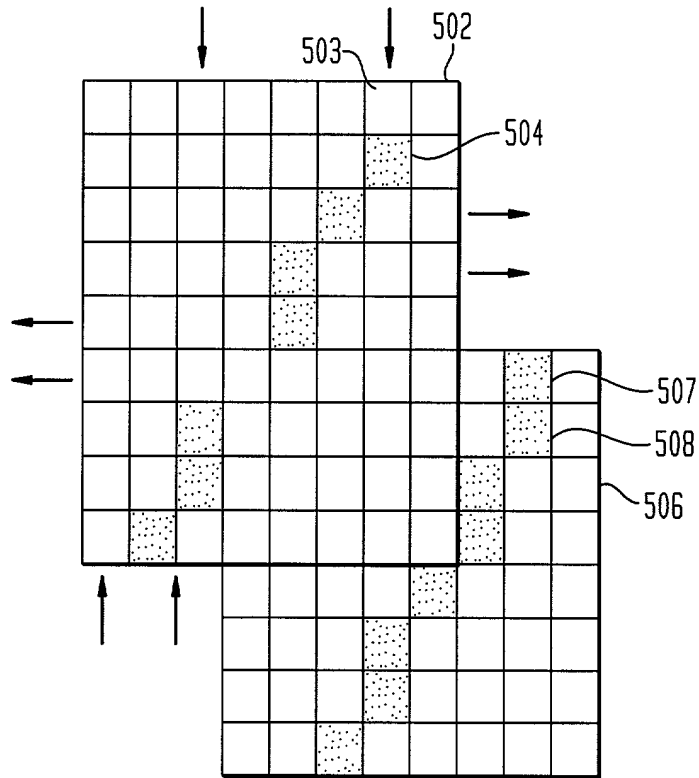
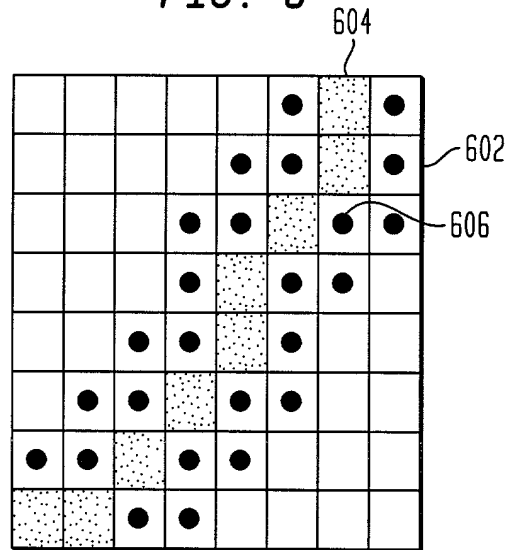
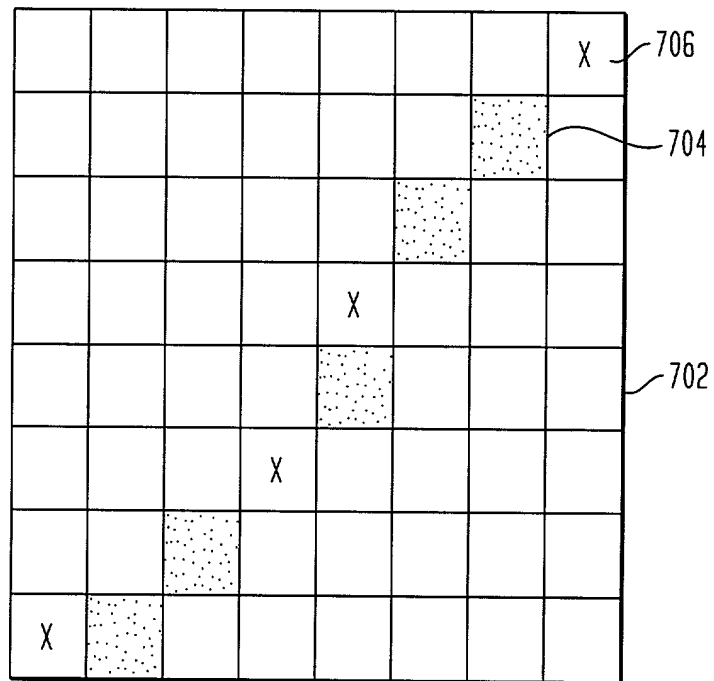


FIG. 6



"●" REPRESENT MARGIN OF ERROR FACTOR

FIG. 7



X = ADDED BY LEAST SQUARES

FIG. 8

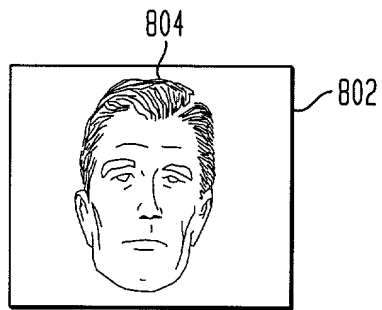


FIG. 9

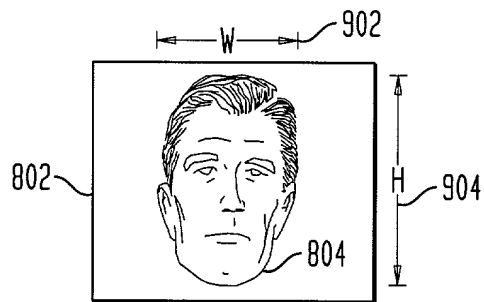


FIG. 10

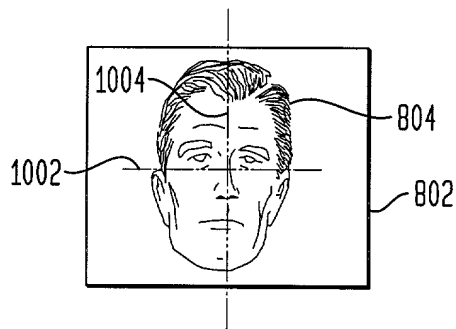


FIG. 8